

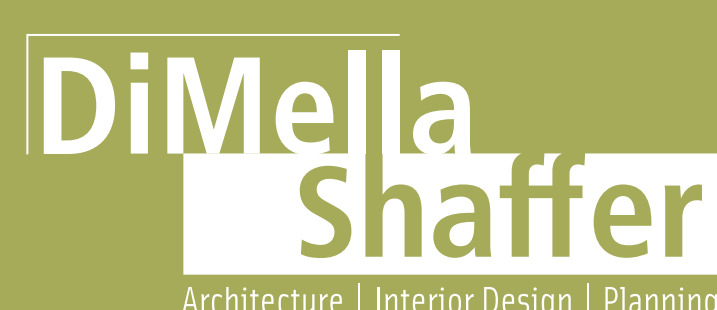
# DFS991-ST: Phase 2 Expansion

Massachusetts Firefighting Academy, Stow, MA

Winner: Study Award

## Project Description

The Department of Fire Services is organized into several divisions: Executive Offices, Administrative Services, Fire Academy, Fire and Explosion Investigation, Special Operations, and Support Facilities. The facility continues to expand in response to increased demand for public safety and security. The study considered a range of needs for the campus expansion and determined the new program should include: a new Fire Station, Administration Building, Conference/Classroom Space, a Storage Building, and expanded parking. Sustainable design criteria was developed during the study phase by investigating alternatives to traditional infrastructure solutions for energy and water. The project will pursue a Gold rating from the USGBC.



## Design Team

DiMella Shaffer, Architect  
Peter Shaffer, Principal  
Peter Fourtounis, Project Manager

## Consultants

Richard D. Kimball Company, Inc., MEP  
Nitsch Engineering, Inc., Civil  
Lim Consultants, Inc., Structural  
Kalin Associates, Specification  
Davis Langdon, Cost Estimating  
Leonard Design Associates, Landscape Architect  
Solar Design Consultants, Solar

## User Agency

Department of Fire Services  
Stephen Coan, State Fire Marshall  
Thomas Leonard, Deputy State Fire Marshall

## Project Specifications

Completion Date: 2010 (estimated)  
Project Size: 115,000 SF  
Project Cost: \$34,000,000

## DCAM Team

David B. Perini, Commissioner  
Michael L. McKimney, Deputy Commissioner

## Programming

Michael B. Williams, Study Director  
Schuyler Larrabee, Study/Design Project Manager  
David Lynch, Study Project Manager  
Michael J. Lambert, Design and Construction Director  
Brian Novak, Design and Construction Deputy Director  
Ron Ferrara, Design and Construction Project Manager